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Denton, M.; Palmer, A.; Masiello, R.; Skantze, P.;
Power Systems, IEEE Transactions on , Volume: 18 Issue: 2 , May 2003
Page(s): 494 -502

[Abstract]   [PDF Full-Text (383 KB)] **IEEE JNL**

2 **Conditional value-at-risk: optimization algorithms and applications**
Uryasev, S.;
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IEEE/IAFE/INFORMS 2000 Conference on , 26-28 March 2000
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[Abstract]   [PDF Full-Text (384 KB)] **IEEE CNF**

3 **Developing a decision support system for optimizing automated wafer fabrication**
Pillai, D.;
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Transfer Cycle'. Fifth IEEE/CHMT International , 10-12 Oct. 1988
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4 **A risk-sensitive escape criterion and robust limit**
McEneaney, W.M.; Dupuis, P.;
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14-16 Dec. 1994
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5 Considering risk profiles in design optimization for series-parallel syst
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Reliability and Maintainability Symposium. 1997 Proceedings, Annual , 13-16 Ja

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6 Characterization of the value function for a differential game formulat queueing network optimization problem
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7 Multi-level risk-controlled sector optimization of domestic and interna fixed-income portfolios including conditional VaR
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8 An optimization model for a company with constraints on risk control
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10 **Evaluating strategies for foreign exchange risk reduction**
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11 **A type-II censored, log test time based, component-testing procedur parallel system**
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14 **Analytical tools for the management of faster-better-cheaper space missions**
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15 **Increasing hemodialysis efficiency by a recirculating dialysate system managed by a telehealthcare center**
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16 **Beneficial Use of Municipal Sludge in the Ocean**
Segar, D.; Stamman, E.; Davis, P.;
OCEANS , Volume: 16 , Sep 1984
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17 **Modifications of the Nelder-Mead simplex method for stochastic simu
response optimization**
Barton, R.R.; Ivey, J.S., Jr.;
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18 **Risk sensitive control with ergodic cost criteria**
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19 **Bayes risk weighted VQ and learning VQ**
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20 **Controlled Markov chains with discounted risk-sensitive criteria: Applications to machine replacement**
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26 **Partial discharge early warning system in gas-insulated switchgear**
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27 **A comprehensive method for optimal expansion planning using partic swarm optimization**
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30 **Precision tracking based on segmentation with optimal layering for im sensors**
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31 **DC to high-frequency HBT-model parameter evaluation using impeda
block conditioned optimization**
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33 **Simulations of foot stability during gait characteristic of ankle dorsifl
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Basili, V.R.; Boehm, B.;
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35 **Economic analysis and optimization of tool portfolio in semiconductor manufacturing**
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Semiconductor Manufacturing, IEEE Transactions on , Volume: 15 Issue: 4 , Nov
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1 A methodology for cost-risk analysis in the statistical validation of simulatio
Osman Balci, Robert G. Sargent
April 1981   Communications of the ACM, Volume 24 Issue 4

Full text available: 📄 pdf(604.84 KB)   Additional Information: full citation, references, citings, index terms

Keywords: Hotelling's two-sample T2 test, cost-risk analysis, simulation, valid

2 Competitive solutions for online financial problems
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3 Discrete-event simulation optimization using ranking, selection, and multipl

James R. Swisher, Sheldon H. Jacobson, Enver Yücesan

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Keywords: Simulation optimization, multiple comparisons, ranking and select

4 Convex separable optimization is not much harder than linear optimization

D. S. Hochbaum, J. George Shanthikumar

October 1990   Journal of the ACM (JACM), Volume 37 Issue 4

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The polynomiality of nonlinear separable convex (concave) optimization probl with “small” subdeterminants, and the polynomiality of such int version of such problems ins polynomial, is proven. This paper presents a gen procedures that solves linear programming problems. The conversion is polyn polynomially bounded subdeterminant ...

5 Industry track papers: Exploiting response models: optimizing cross-sell an

Andrew Storey, Marc-david Cohen

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Keywords: assignment problems, constrained optimization, cross-selling, data response models, up-selling

6 Sequential allocations that reduce risk for multiple comparisons

Stephen E. Chick, Koichiro Inoue

December 1998   Proceedings of the 30th conference on Winter simulation

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7 Advanced tutorials: Simulation optimization: a survey of simulation optimiz:
James R. Swisher, Paul D. Hyden, Sheldon H. Jacobson, Lee W. Schruben
December 2000   Proceedings of the 32nd conference on Winter simulation
Full text available: pdf(233.66 KB)   Additional Information: full citation, abstract, ref

Discrete-event simulation optimization is a problem of significant interest to p
information about an actual (or yet to be designed) system that can be mode
paper presents a brief survey of the literature on discrete-event simulation op
the present). Swisher et al. (2000) provides a more comprehensive review of
(1989) covers the liter ...

8 Force allocation through constrained optimization of stochastic response si
R. Garrison Harvey, Kenneth W. Bauer, Joseph R. Litko
December 1992   Proceedings of the 24th conference on Winter simulation
Full text available: pdf(724.22 KB)   Additional Information: full citation, references, index terms

9 MANAGE—an interactive simulation model for evaluating the effect:
organization performance
Michael D. Sherman
December 1981   Proceedings of the 13th conference on Winter simulation - V
Full text available: pdf(951.78 KB)   Additional Information: full citation, abstract, refere

This paper reports on progress to date in developing a computerized simulatio
management structure of a firm. This model called MANAGE, offers a framewo
company can be simulated and assessed under a variety of structural configu
behavioral parameters that impact upon successful communication within cor
the general framework of the model ...

10 Computing curricula 2001
September 2001   Journal on Educational Resources in Computing (JERIC)
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11 An application of simulation for studying the multi-national capital budgetin(
H. A. DiGiulio, R. V. Oakford
December 1978   Proceedings of the 10th conference on Winter simulation - V
Full text available: pdf(651.93 KB)   Additional Information: full citation, abstract, reference

Multi National Corporations are continually faced with the problem of selecting
budget constraints with the objective of maximizing the value of the firm at s
benefits are realized and therefore the value of the firm in the future is uncer
with the problem of selecting an appropriate measure of worth for evaluating
appropriate decision proce ...

12 Analysis methodology I: Low cost response surface methods for and from s

Theodore Allen, Liyang Yu

December 2000   Proceedings of the 32nd conference on Winter simulatio

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We propose "low cost response surface methods" (LCRSM) that typically requ
response surface methods based on central composite and Box Behnken desig
errors under realistic assumptions. In addition, the LCRSM methods have sub
expected savings compared with alternatives with comparable numbers of run
computer-generated designs based ...

13 Mariposa: a wide-area distributed database system

Michael Stonebraker, Paul M. Aoki, Witold Litwin, Avi Pfeffer, Adam Sah, Jeff Sid

January 1996   The VLDB Journal — The International Journal on Very Large

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The requirements of wide-area distributed database systems differ dramatical
systems. In a wide-area network (WAN) configuration, individual sites usually
have different access and charging algorithms, install site-specific data type e
on servicing remote requests. Typical of the last point are production transact
during normal business h ...

Keywords: Autonomy, Databases, Distributed systems, Economic site, Name s

14 Advanced tutorials: Optimization and system selection: simulation/optimiza

Jay April, Fred Glover, James Kelly, Manuel Laguna

December 2001   Proceedings of the 33nd conference on Winter simulation

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15 The economics of information security investment

Lawrence A. Gordon, Martin P. Loeb

November 2002   ACM Transactions on Information and System Security (TISSEC

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This article presents an economic model that determines the optimal amount
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should such a breach occur. It is shown that for a given potential loss, a firm
investments on information sets with the highest vulnerability. Since extreme
inordinately expensive to protect, a f ...

Keywords: Optimal security investment

16 Software economics: a roadmap
Barry W. Boehm, Kevin J. Sullivan
May 2000 Proceedings of the conference on The future of Software engineering
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17 Session 3A: markets and auctions II: An average-case budget-non-negativ
Yuko Sakurai, Makoto Yokoo
July 2002 Proceedings of the first international joint conference on Autonomous a
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We develop a new strategy-proof double auction protocol characterized as ave
well-known that there is no strategy-proof double auction protocol that satisfi
and budget-balance simultaneously. The existing approach is to give up Paret
enforcing budget-balance or budget-positive as a hard constraint. We propose
budget-non negative condition. AI ...

Keywords: double auction, electronic commerce, mechanism design

18 Computing the distribution function of a conditional expectation via monte c
Shing-Hoi Lee, Peter W. Glynn
July 2003   ACM Transactions on Modeling and Computer Simulation (TOMACS),
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We examine different ways of numerically computing the distribution function
conditioning element takes values in a finite or countably infinite outcome sp
the distribution function itself are computed via Monte Carlo simulation. Given
the quality of the estimator is gauged by the inverse of its mean square error
budget allocated to estima ...

Keywords: Probability algorithms, conditional expectation, distribution functio

19 New advances for wedding optimization and simulation
Fred Glover, James P. Kelly, Manuel Laguna
December 1999 Proceedings of the 31st conference on Winter simulation: Simulati
Full text available: 📄 pdf(110.11 KB)   Additional Information: full citation, references, citin

20 Special issue on ICML: Policy search using paired comparisons
Malcolm J. A. Strens, Andrew W. Moore
March 2003   The Journal of Machine Learning Research, Volume 3
Full text available: ▤ pdf(323.16 KB)   Additional Information: full citation,

Direct policy search is a practical way to solve reinforcement learning (RL) pr
action spaces. The goal becomes finding policy parameters that maximize a n
method converts this stochastic optimization problem into a deterministic one
random number sequences for comparing policies (Ng and Jordan, 2000). We
comparison methods, using the mountain car probl ...

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21 Truth revelation in approximately efficient combinatorial auctions
Daniel Lehmann, Liadan Ita O?allaghan, Yoav Shoham
September 2002   Journal of the ACM (JACM), Volume 49 Issue 5
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Some important classical mechanisms considered in Microeconomics and Gam
optimization problem. This is true of mechanisms for combinatorial auctions,
practical importance, and in particular of the gold standard for combinatorial a
(GVA). Traditional analysis of these mechanisms---in particular, their truth re
optimization problems are solved ...

Keywords: Combinatorial auctions, computational complexity, mechanism des

22 Pricing computer services: queueing effects
Haim Mendelson
March 1985   Communications of the ACM, Volume 28 Issue 3
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This article studies the effects of queueing delays, and users' related costs, on
computing resources. It offers a methodology for setting price, utilization, and
users' time, and it examines the implications of alternative control structures,
assigned to the data processing manager.

23 On targeting Markov segments
Moses Charikar, Ravi Kumar, Prabhakar Raghavan, Sridhar Rajagopalan, Andrew
May 1999 Proceedings of the thirty-first annual ACM symposium on Theory of com
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24 An application of optimization-by-simulation to discrete variable systems
Young H. Lee, Farhad Azadivar
December 1985   Proceedings of the 17th conference on Winter simulation
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An algorithm is being developed for optimization of discrete variable stochast
simulation. The algorithm is basically a complex type search method that inte
capabilities built in the procedure allows it to take into account the stochastic
model and arrive at a reasonable solution with a certain level of confidence. T
obtained from this pro ...

25 Optimizing the selection of VV&A activities: a risk/benefit approach
Paul R. Muessig, Dennis R. Laack, John W. Wrobleski
December 1997 Proceedings of the 29th conference on Winter simulation
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26 Methodology for allocating resources for data quality enhancement
Donald P. Ballou, Giri Kumar. Tayi
March 1989   Communications of the ACM, Volume 32 Issue 3
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The issue of effective use of resources committed to data integrity maintenan
parameter estimates that are iteratively refined to partition available resource

27 An efficient sequential quadratic programming formulation of optimal wire s routing
Paul B. Morton, Wayne Dai
April 1999   Proceedings of the 1999 international symposium on Physical desi
Full text available: pdf(857.65 KB)   Additional Information: full citation, references, citin

28 Inter disciplinary approaches to the design of dependable computer system
software engineering through constraints identification, solution space optir

Denis Besnard, Anthony T. Lawrie

March 2002   Proceedings of the 2002 ACM symposium on Applied computin

Full text available: pdf(714.94 KB)   Additional Information: full citation, abstract, refere

> Design is a complex activity that can be analysed from a wide variety of persp
> individual problem solving process, taking into account psychological argumen
> involved in the design process, namely the constraints identification, the optim
> process. We highlight a three-dimensional framework of how the constraints i
> which, in turn, determ ...
>
> Keywords: cognitive psychology, design faults, human-error, industrial design

29 Compilers 2: Hybrid analysis: static & dynamic memory reference analysis

Silvius Rus, Lawrence Rauchwerger, Jay Hoeflinger

June 2002   Proceedings of the 16th international conference on Supercomput

Full text available: pdf(349.43 KB)   Additional Information: full citation, abstract, reference

> We present a novel Hybrid Analysis technology which can efficiently and seam
> analysis of memory references into a single framework that is capable of perf
> can generate necessary information for most associated memory related optim
> parallelization by extracting run-time assertions from any loop and generating
> from a low cost sca ...
>
> Keywords: hybrid analysis, inter-procedural analysis, run-time analysis, run-t

30 A survey of ranking, selection, and multiple comparison procedures for dis(

James R. Swisher, Sheldon H. Jacobson

December 1999   Proceedings of the 31st conference on Winter simulation: Simulati

Full text available: pdf(123.44 KB)   Additional Information: full citation, references

31 Novel design methodologies and signal integrity: Hybrid hierarchical timing performance and low power DSP

Kaijian Shi, Graig Godwin

June 2003   Proceedings of the 40th conference on Design automation

Full text available: 🗋 pdf(153.66 KB)   Additional Information: full citation, abstract, refere

A hybrid hierarchical timing closure methodology has been developed to comb hierarchical timing closure method and flat design based logic-physical combi gate, high performance and ultra-low power DSP which has been used in a nu and the implementation details of the methodology are provided.

Keywords: DSP, chip integration, methodology, placement optimization, timin

32 Simulation systems for logistics support planning

Donald F. Blumberg

December 1969   Proceedings of the third conference on Applications of simu

Full text available: 🗋 pdf(664.20 KB)   Additional Information: full citation, abstract, referen

Many organizations now operate, or are planning the operation of complex log that defy analysis by any of the existing analytical techniques and inventory m characterized by having a mix of high-value reparable parts with relatively low complex support systems are generally composed of several locations where t the same. The given problem is to ...

33 EPIC compilation: Optimizations to prevent cache penalties for the Intel® I

Jean-Francois Collard, Daniel Lavery

March 2003 Proceedings of the international symposium on Code generation and o runtime optimization

Full text available: 🗋 pdf(1.28 MB) 🗋 Publisher Site   Additional Information: full

This paper describes scheduling optimizations in the Intel® Itanium® compile micro-architectural effects on the Itanium 2 processor. This paper does not tr penalties, which probably all processors have in one form or another, even in make use of sophisticated methods for disambiguation of memory references, improvement obt ...

34 IS '97: model curriculum and guidelines for undergraduate degree program

Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert

December 1997 ACM SIGMIS Database , Guidelines for undergraduate degree prog for undergraduate degree programs in information systems, Volum

Full text available: 🗋 pdf(7.24 MB)   Additional Information: full citati

35 Combinatorial auctions for supply chain formation

William E. Walsh, Michael P. Wellman, Fredrik Ygge

October 2000   Proceedings of the 2nd ACM conference on Electronic commerce

Full text available: ▤ pdf(4.36 MB)   Additional Information: full citation, references, citings, index terms

36 Curriculum 68: Recommendations for academic programs in computer scie committee on computer science

William F. Atchison, Samuel D. Conte, John W. Hamblen, Thomas E. Hull, Thom McCluskey, Silvio O. Navarro, Werner C. Rheinboldt, Earl J. Schweppe, William V

March 1968   Communications of the ACM, Volume 11 Issue 3

Full text available: ▤ pdf(6.63 MB)   Additional Information: full citation, referenc

Keywords: computer science academic programs, computer science bibliograp science curriculum, computer science education, computer science graduate p programs

37 Software trustability analysis

W. E. Howden, Yudong Huang

January 1995   ACM Transactions on Software Engineering and Methodology (TOS

Full text available: ▤ pdf(2.04 MB)   Additional Information: full citation, abstract, referen

A measure of software dependability called trustability is described. A program confident that p is free of faults. Trustability measurement depends on detect probability that it will detect faults, when there are faults present. Detectabili conditions under which one testing and analysis method is more effective tha were ...

Keywords: analysis, dependability, detectability, failure density, statistical, te

38 A self-optimizing embedded microprocessor using a loop table for low pow

Frank Vahid, Ann Gordon-Ross

August 2001   Proceedings of the 2001 international symposium on Low power el

Full text available: ▤ pdf(230.48 KB)   Additional Information: full citation,

Keywords: cores, embedded systems, low-power, parameterized architectures system-on-a-chip, tuning

39 Social Analyses of Computing: Theoretical Perspectives in Recent Empiric

Rob Kling

January 1980   ACM Computing Surveys (CSUR), Volume 12 Issue 1

Full text available: pdf(3.98 MB)   Additional Information: full citation, references, citings, index terms

40 Area and performance tradeoffs in floating-point divide and square-root im|

Peter Soderquist, Miriam Leeser

September 1996   ACM Computing Surveys (CSUR), Volume 28 Issue 3

Full text available: pdf(700.72 KB)   Additional Information: full citation, abstract, refere

Floating-point divide and square-root operations are essential to many scienti required in all computer systems that support the IEEE floating-point standar provide only weak support for these operations. The latency and throughput o of floating-point addition and multiplication, and square-root performance is o case for high-perf ...

Keywords: FPU, SRT, area and performance tradeoffs, division, floating-point,

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Best 200 shown

41 Quantifying the costs and benefits of architectural decisions
Rick Kazman, Jai Asundi, Mark Klein
July 2001   Proceedings of the 23rd international conference on Software engin
Full text available: 📄 pdf(171.03 KB) 📑 Publisher Site   Additional Information: full citation, abst

*The benefits of a software system are assessable only relative
has been developed to serve. In turn, these benefits result fror
system's functionality and its quality attributes (such as perfori
quality attributes are, in most cases, dictated by its architectur.
argue in this paper that the software architecture is the crucial
trad ...*

42 Designing simultaneous simulation experiments
Paul Hyden, Lee Schruben
December 1999 Proceedings of the 31st conference on Winter simulation: Simulati
Full text available: 📄 pdf(284.17 KB)   Additional Information: full citation, references, citin

43 Optimal time borrowing analysis and timing budgeting optimization for latch

Shi-Zheng Eric Lin, Chieh Changfan, Yu-Chin Hsu, Fur-Shing Tsai

January 2002   ACM Transactions on Design Automation of Electronic Systems (TO

Full text available: pdf(185.37 KB)   Additional Information: full citation, abstract, refere

An interesting property of a latch-based design is that the combinational path clock cycle as long as it can "borrow" time from the shorter paths in the subse lot of flexibility in designing circuits, especially high performance ones. Howe timing analysis. Finding the best clock period or determining how much time is difficult especia ...

Keywords: Cycle stealing, latch-based design, static timing analysis, time bor

44 Energy-aware design of embedded memories: A survey of technologies, ar

Luca Benini, Alberto Macii, Massimo Poncino

February 2003   ACM Transactions on Embedded Computing Systems (TECS), V

Full text available: pdf(288.44 KB)   Additional Information: full citation, abstract, refere

Embedded systems are often designed under stringent energy consumption b battery size. Since memory systems consume a significant amount of energy imperative to balance power consumption and performance in memory system focuses on the trade-off between performance and energy consumption in pro their interconnections. Although memory design is as ...

Keywords: Embedded systems, embedded memories, integration, memories,

45 Cost-benefit methodology for office systems

Peter G. Sassone

July 1987   ACM Transactions on Information Systems (TOIS), Volume 5 Issu

Full text available: pdf(1.27 MB)   Additional Information: full citation, abstract, references,

The time savings times salary (TSTS) approach is a widely used methodology information systems, yet its theoretical basis is largely unexplored. In this pa model, including five critical assumptions. We find that the model, though som However, we find that the time-saving-times-salary calculation, per se, is imp ...

46 Equilibrium bandwidth and buffer allocations for elastic traffics
Steven H. Low
June 2000   IEEE/ACM Transactions on Networking (TON), Volume 8 Issue 3
Full text available: pdf(339.27 KB)   Additional Information: full citation, references, citings, inde

Keywords: bandwidth and buffer allocation, elastic traffic, equilibrium allocati

47 Budgeting, simulation and statistical timing: Optimal integer delay budgetin
E. Bozorgzadeh, S. Ghiasi, A. Takahashi, M. Sarrafzadeh
June 2003   Proceedings of the 40th conference on Design automation
Full text available: pdf(373.56 KB)   Additional Information: full citation, abstract, refere

Delay budget is an excess delay each component of a design can tolerate und
budgeting has been widely exploited to improve the design quality. We prese
algorithm. Due to numerical instability and discreteness of libraries of compon
optimization flow, integer solution for delay budgeting is essential. We prove
old open problem in design optimizati ...

48 Computing the distribution function of a conditional expectation via Monte (
Shing-Hoi Lee, Peter W. Glynn
December 1999 Proceedings of the 31st conference on Winter simulation: Simulati
Full text available: pdf(118.06 KB)   Additional Information: full citation, references, citin

49 Challenges in modeling demand for inventory optimization of slow-moving
Frank Grange
December 1998   Proceedings of the 30th conference on Winter simulation
Full text available: pdf(69.69 KB)   Additional Information: full citation, references, index terms

50 The impact of information systems on organizations and markets
Vijay Gurbaxani, Seungjin Whang
January 1991   Communications of the ACM, Volume 34 Issue 1
Full text available: pdf(3.70 MB)   Additional Information: full citation, abstract, references, citin

The adoption of information technology (IT) in organizations has been growin
technology has evolved from the automation of structured processes to system
introduce change into fundamental business procedures. Indeed, it is believed
computers, companies will live by them, shaping strategy and structure to fit
While the importance of the rel ...

51 Mining the network value of customers

Pedro Domingos, Matt Richardson

August 2001   Proceedings of the seventh ACM SIGKDD international conference on

Full text available: 📄 pdf(999.05 KB)   Additional Information: full citation, abstract, reference

One of the major applications of data mining is in helping companies determi
If the expected profit from a customer is greater than the cost of marketing to
customer is executed. So far, work in this area has considered only the intrins
profit from sales to her). We propose to model also the customer's *network va*
customers she ...

Keywords: Markov random fields, collaborative filtering, dependency network
marketing

52 AkBA: a progressive, anonymous-price combinatorial auction

Peter R. Wurman, Michael P. Wellman

October 2000   Proceedings of the 2nd ACM conference on Electronic commerce

Full text available: 📄 pdf(346.01 KB)   Additional Information: full citation, references, citings, index terms

Keywords: combinatorial auctions, equilibrium prices, progressive auctions

53 New directions in traffic measurement and accounting: Focusing on the ele

Cristian Estan, George Varghese

August 2003   ACM Transactions on Computer Systems (TOCS), Volume 21 I

Full text available: 📄 pdf(1.03 MB)   Additional Information: full citation, abstract, referenc

Accurate network traffic measurement is required for accounting, bandwidth p
These applications see the traffic as a collection of flows they need to measur
increase, keeping a counter for each flow is too expensive (using SRAM) or sl
state-of-the-art methods (Cisco's sampled NetFlow), which count periodically
resource-intensive. Previous work showed ...

Keywords: Network traffic measurement, identifying large flows, on-line algor

54 Session 7A: bidding and bargaining agents II: Strategic sequential bidding

Gerald Tesauro, Jonathan L. Bredin

July 2002   Proceedings of the first international joint conference on Autonomous a

Full text available: pdf(162.84 KB)   Additional Information: full citation, abstract, reference

We develop a general framework in which real-time Dynamic Programming (D strategies in a broad class of auctions characterized by sequential bidding and states are represented primarily by an agent's holdings, and transition probab history, along the lines of the "belief function" approach of Gjerstad and Dickh combined with a forecast of ...

Keywords: auctions, bidding and bargaining agents, dynamic programming, e simulation

55 A graph-based system for network-vulnerability analysis

Cynthia Phillips, Laura Painton Swiler

January 1998   Proceedings of the 1998 workshop on New security paradigms

Full text available: pdf(749.39 KB)   Additional Information: full citation, references, citings, index terms

Keywords: attack graph, computer security, network vulnerability

56 Wire packing: a strong formulation of crosstalk-aware chip-level track/layer programming solution

Rony Kay, Rob A. Rutenbar

May 2000   Proceedings of the 2000 international symposium on Physical desig

Full text available: pdf(292.95 KB)   Additional Information: full citation, referenc

57 Advanced tutorials: Options pricing: using simulation for option pricing

John M. Charnes

December 2000   Proceedings of the 32nd conference on Winter simulation

Full text available: pdf(76.67 KB)   Additional Information: full citation, abstract

Monte Carlo simulation is a popular method for pricing financial options and o availability of powerful workstations and recent advances in applying the tool makes simulation accessible to many users who would otherwise avoid progra derivative securities. This paper presents examples of option pricing and varia implementation with Crystal Bal ...

58 XML indexing and compression: Containment join size estimation: models
Wei Wang, Haifeng Jiang, Hongjun Lu, Jeffrey Xu Yu
June 2003   Proceedings of the 2003 ACM SIGMOD international conference on o
Full text available: ⬛ pdf(301.92 KB)   Additional Information: full citation, abstract, refere

> Recent years witnessed an increasing interest in researches in XML, partly du
> *de facto* standard for data interchange over the internet. A large amount of w
> models and query processing techniques. However, few works have addressed
> paper, we report our study on one of the challenges in XML query optimizatio
> Containment join is well accept ...

59 Strategyproof cost-sharing mechanisms for set cover and facility location g
Nikhil R. Devanur, Milena Mihail, Vijay V. Vazirani
June 2003   Proceedings of the 4th ACM conference on Electronic commerce
Full text available: ⬛ pdf(144.51 KB)   Additional Information: full citation, references, index terms

> Keywords: cost sharing, facility location, mechanism design, set cover

60 Provably good global buffering by multi-terminal multicommodity flow apprc
Feodor F. Dragan, Andrew B. Kahng, Ion Mandoiu, Sudhakar Muddu, Alexander Z
January 2001   Proceedings of the 2001 conference on Asia South Pacific design
Full text available: ⬛ pdf(143.82 KB)   Additional Information: full citation, abstract, reference

> To implement high-performance global interconnect without impacting the pla
> blocks, the use of buffer blocks is becoming increasingly popular in structured
> methodologies. Recent works by Cong, Kong and Pan [5] and Tang and Wong
> block planning problem. In this paper, we address the problem of how to perf
> given an existing buffer block plan. We give ...

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	PAT. NO.	Title
1	6,662,357	T Managing information in an integrated development architecture framework
2	6,661,379	T Antenna selection method for a wireless location system
3	6,659,689	T Garment integrated personal flotation device
4	6,658,467	T Provision of informational resources over an electronic network
5	6,650,333	T Multi-pool texture memory management
6	6,646,604	T Automatic synchronous tuning of narrowband receivers of a wireless location system for voice/traffic channel tracking
7	6,640,249	T Presentation services patterns in a netcentric environment
8	6,640,244	T Request batcher in a transaction services patterns environment
9	6,640,238	T Activity component in a presentation services patterns environment
10	6,636,242	T View configurer in a presentation services patterns environment
11	6,631,470	T Block based design methodology
12	6,629,293	T Block based design methodology
13	6,629,081	T Account settlement and financing in an e-commerce environment
14	6,622,291	T Method and apparatus for physical budgeting during RTL floorplanning
15	6,615,253	T Efficient server side data retrieval for execution of client side applications
16	6,615,199	T Abstraction factory in a base services pattern environment
17	6,615,166	T Prioritizing components of a network framework required for implementation of technology
18	6,611,867	T System, method and article of manufacture for implementing a hybrid network

● ●

19 6,611,726 T Method for determining optimal time series forecasting parameters

20 6,606,744 T Providing collaborative installation management in a network-based supply chain environment

21 6,606,660 T Stream-based communication in a communication services patterns environment

22 6,606,615 T Forecasting contest

23 6,603,428 T Multiple pass location processing

24 6,601,234 T Attribute dictionary in a business logic services environment

25 6,601,192 T Assertion component in environment services patterns

26 6,594,800 T Block based design methodology

27 6,587,590 T Method and system for computing 8.times.8 DCT/IDCT and a VLSI implementation

28 6,584,936 T Animal caging and biological storage systems

29 6,578,068 T Load balancer in environment services patterns

30 6,574,778 T Block based design methodology

31 6,571,738 T Animal caging and biological storage systems

32 6,571,282 T Block-based communication in a communication services patterns environment

33 6,567,957 T Block based design methodology

34 6,567,824 T Integrated inventory management system

35 6,563,460 T Collision recovery in a wireless location system

36 6,562,943 T Peptide epitopes recognized by disease promoting CD4+ T lymphocytes

37 6,550,057 T Piecemeal retrieval in an information services patterns environment

38 6,549,949 T Fixed format stream in a communication services patterns environment

39 6,539,403 T Method and system for facilitating networked information exchange

40 6,539,396 T Multi-object identifier system and method for information service pattern environment

41 6,536,037 T Identification of redundancies and omissions among components of a web based architecture

42 6,535,603 T Local loop telecommunication repeater housings employing thermal collection, transfer and distribution via solid thermal conduction

43 6,529,948 T Multi-object fetch component

44 6,529,909 T Method for translating an object attribute converter in an information services patterns environment

45 6,519,571 T Dynamic customer profile management

46 6,519,465 T Modified transmission method for improving accuracy for E-911 calls

47 6,510,223 T Local loop telecommunication repeater housings employing thermal collection, transfer and distribution via solid thermal conduction

48 6,502,213 T System, method, and article of manufacture for a polymorphic exception handler in environment services patterns

49 6,496,850 T Clean-up of orphaned server contexts

50 6,492,944 T Internal calibration method for receiver system of a wireless location system

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	PAT. NO.		Title
51	6,483,460	T	Baseline selection method for use in a wireless location system
52	6,477,795	T	Excavator data acquisition and control system and process
53	6,477,665	T	System, method, and article of manufacture for environment services patterns in a netcentic environment
54	6,477,580	T	Self-described stream in a communication services patterns environment
55	6,477,520	T	Adaptive travel purchasing optimization system
56	6,473,794	T	System for establishing plan to test components of web based framework by displaying pictorial representation and conveying indicia coded components of existing network framework
57	6,473,084	T	Prediction input
58	6,463,290	T	Mobile-assisted network based techniques for improving accuracy of wireless location system
59	6,442,748	T	System, method and article of manufacture for a persistent state and persistent object separator in an information services patterns environment
60	6,438,594	T	Delivering service to a client via a locally addressable interface
61	6,438,573	T	Real-time programming method
62	6,434,628	T	Common interface for handling exception interface name with additional prefix and suffix for handling exceptions in environment services patterns
63	6,434,568	T	Information services patterns in a netcentric environment

64 6,427,132 T System, method and article of manufacture for demonstrating E-commerce capabilities via a simulation on a network

65 6,408,263 T Management training simulation method and system

66 6,405,364 T Building techniques in a development architecture framework

67 6,400,320 T Antenna selection method for a wireless location system

68 6,389,379 T Converification system and method

69 6,389,015 T Method of and system for managing a SONET ring

70 6,388,618 T Signal collection system for a wireless location system

71 6,370,573 T System, method and article of manufacture for managing an environment of a development architecture framework

72 6,363,411 T Intelligent network

73 6,351,235 T Method and system for synchronizing receiver systems of a wireless location system

74 6,345,239 T Remote demonstration of business capabilities in an e-commerce environment

75 6,341,292 T Spreadsheet-based network information exchange with two-part cache

76 6,339,832 T Exception response table in environment services patterns

77 6,334,059 T Modified transmission method for improving accuracy for e-911 calls

78 6,332,163 T Method for providing communication services over a computer network system

79 6,324,647 T System, method and article of manufacture for security management in a development architecture framework

80 6,317,604 T Centralized database system for a wireless location system

81 6,317,081 T Internal calibration method for receiver system of a wireless location system

82 6,308,072 T Method and apparatus for controlling a wireless communication system

83 6,292,556 T Local loop telecommunication repeater housings employing thermal collection, transfer and distribution via solid thermal conduction

84 6,289,382 T System, method and article of manufacture for a globally addressable interface in a communication services patterns environment

85 6,289,334 T Apparatus and method for decomposing database queries for database management system including multiprocessor digital data processing system

86 6,285,321 T Station based processing method for a wireless location system

87 6,282,531 T System for managing applied knowledge and workflow in multiple dimensions and contexts

88 6,281,834 T Calibration for wireless location system

89 6,269,467 T Block based design methodology

90 6,266,013 T Architecture for a signal collection system of a wireless location system

91 6,257,171 T Animal caging and biological storage systems

92 6,256,773 T System, method and article of manufacture for configuration management in a development architecture framework

93 6,243,497 T Apparatus and method for optimizing the rate control in a coding system

94 6,236,955 T Management training simulation method and system

95 6,195,922 T Excavator data acquisition and control system and process

96 6,184,829 T Calibration for wireless location system

97 6,172,644 T Emergency location method for a wireless location system

98 6,119,376 T Excavator data acquisition and control system and process

99 6,115,599 T Directed retry method for use in a wireless location system

100 6,112,181 T Systems and methods for matching, selecting, narrowcasting, and/or classifying based on rights management and/or other information

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| Prev. 50 Hits |

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PAT. NO.   Title

101 6,097,336 T Method for improving the accuracy of a wireless location system

102 6,092,047 T Apparatus and method of composing a plan of flexible benefits

103 6,091,362 T Bandwidth synthesis for wireless location system

104 6,085,216 T Method and system for efficiently allocating resources for solving computationally hard problems

105 6,078,745 T Method and apparatus for size optimization of storage units

106 6,023,692 T Goal based tutoring system with behavior to control flow of presentation

107 5,994,675 T Semiconductor processing furnace heating control system

108 5,963,939 T Method and apparatus for an incremental editor technology

109 5,954,640 T Nutritional optimization method

110 5,875,437 T System for the operation and management of one or more financial accounts through the use of a digital communication and computation system for exchange, investment and borrowing

111 5,798,939 T System for optimizing power network design reliability

112 5,742,806 T Apparatus and method for decomposing database queries for database management system including multiprocessor digital data processing system

113 5,729,700 T Methods and apparatus for facilitating execution of asset trades based on nonnegative investment risk, using overlapping time periods

114 5,704,142 T Excavator data acquisition and control system and process

115 5,673,252 T Communications protocol for remote data generating stations

116 5,659,985 T Excavator data acquisition and control system and process

117 5,644,727 T System for the operation and management of one or more financial accounts through the use of a digital communication and computation system for exchange, investment and borrowing

118 5,633,511 T Automatic tone scale adjustment using image activity measures

119 5,615,109 T Method of and system for generating feasible, profit maximizing requisition sets

120 5,553,407 T Excavator data acquisition and control system and method of use

121 5,541,914 T Packet-switched self-routing multistage interconnection network having contention-free fanout, low-loss routing, and fanin buffering to efficiently realize arbitrarily low packet loss

122 5,468,088 T Feedback control of groundwater remediation

123 5,243,351 T Full aperture image synthesis using rotating strip aperture image measurements

124 5,148,365 T Scenario optimization

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